Disinfectants and Disinfection Byproducts Rule						Chlorine or Chloramines Residual (all systems)			
System Type - SW and GUI > 10,000, or <10000 systems taking additional tests						*Note: Same le	ocation and freq	uency as TCR.	
	Cystom Name:					Month	# samples	Avg. Total Cl₂	Quarterly Avg.
System Name:						January			
	DMCID#.					February			
	PWSID#:				March				
						April			
Reporting period:						May			
						June			
						July			
Signature:Date:						August			
Disinfection Byproduct Precursor Removals (Conventional Filtration)						September			
TOC Removal Requirement Table (f)						October			
Ī	Source Water All				1	November			
	Source TOC	0-60 mg/l	60-120mg/l	>120 mg/l	1	December			
	>2-4.0 mg/l	35%	25%	15%	•	December	Ava Of (	Quarterly Avgs:	
					1		Avgord	Quarterly Avgs.	MDDL : 4 may/
	>4.0-8.0 mg/l	45%	35%	25%	1				MRDL: 4 mg/L
ļ	>8 mg/l	50%	40%	30%	J	\\/ac \	IRDL exceeded?	No	Yes
		(b)	(0)	/ d \	I				L res
		(b)	(c)	(d)		(f)	TOC Ratio	Quarterly	
Month	Sample Set	Finished TOC	Source TOC	% removal	Source Water	Req. TOC	Monthly	Average	
	Date	mg/l	mg/l	(1-b/c)*100	Alkalinity (mg/l)	Removal %	d/f	Ratio	
January									
February									
March									1
April									
May									
June									
July									
August									
September									
October									
November									
December									
Finished TOC average:									
Type of monitoring: Reduced Routine									
Were Removal Requirements attained No				Yes	Avg. of Qtrly Avg Ratios:				(must be >1.00)
Total Trihalomethane Monitoring TTHM (all systems)									
Location->		<u> </u>	(3.1.2)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Qtr. Running
	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Average
1st Qtr									
2nd Qtr									
3rd Qtr									
4th Qtr									
	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		(MCL: 80 ppb)
Type	of TTHM Monitoring:	Routine	Reduced	Was N	ICL Exceeded?:	☐ No	Yes	Ann Run Avg:	
Haloacetic Acid Monitoring HAA5 (all systems)									
	Acid Monitorii	ng HAA5 (a	II systems)		1				l
Location->	Onese la Data		OI- D-4-	It.	O-marks Date		OI- D-4-		Qtr. Running
4=4-04=	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Sample Date	ppb	Average
1st Qtr									
2nd Qtr									
3rd Qtr									
4th Qtr	Lee Due Aven		Lee Due Aven		Lee Due Aven		Las Dun Aven		(MCI - CO
Tuno	Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:		Loc. Run Avg:	Ann Bun Aver	(MCL: 60 ppb)
Type of HAA5 Monitoring Routine Reduced Was MCL Exceeded? No Yes Ann Run Avg  Bromate (Ozone Systems) Bromide Running Annual Average Type of Brom								Ann Run Avg:	to Monitoria
1		r ı		1		1		_	
Month	ppb	Month	ppb	Month	ppb	Month	ppb	Routine	Reduced  MCL Eveneded2:
January		April		July		October			MCL Exceeded?:
February		May		August		November		No No	☐ Yes
March		June		September		December		Ann. Avg:	